

VI. CLAIMS

What is claimed is:

- 5 1. (Currently Amended). A portable grooming machine including a kit for using removable head means for different functions, comprising
- 10 a) a housing comprising first and second faces having plurality of tracks, said plurality of tracks receiving rails extending from a guard that extends above said first head means in an extended position and below said first head means in a retractable position;
- 15 b) a motor assembly and an electrically powered drive member mounted inside said housing;
- c) a power cord assembly removably connected to said housing; and
- 20 d) a first head means removably secured upon said housing for cutting hair while vacuuming said hair into said housing, said first head means comprising a first cutter with a first coupling element that when assembled are housed within said first head means, said first coupling element transmits a first drive motion to said first cutter, said first coupling
- 25 element is adapted to be set in a reciprocating motion by said electrically powered drive member and said first drive motion is transmitted to said first cutter.

2. (Canceled).

3. (Currently Amended). The portable grooming machine set forth in claim [[2]] 1, further comprising a second head means removably
5 secured upon said housing for shaving hair, said second head means comprising a second cutter with a second coupling element that when assembled are housed within said second head means, said second coupling element transmits a second drive motion to said second cutter,
10 said second coupling element is adapted to be set in said reciprocating motion by said electrically powered drive member and said second drive motion is transmitted to said second cutter.

4. (Original). The portable grooming machine set forth in claim 3, further comprising a third head means removably secured upon said
15 housing for clipping hair, said third head means comprising a third cutter with a third coupling element that when assembled is housed within said third head means, said third coupling element transmits said second drive motion to said third cutter, said third coupling element is adapted to be set in said reciprocating motion by said electrically powered drive member
20 and said second drive motion is transmitted to said third cutter.

5. (Original). The portable grooming machine set forth in claim 4, further comprising a fourth head means removably secured upon said
housing for tooth brushing, said fourth head means comprising a circular
25 tooth brush means having an engaging pin to said electrically powered drive member transmitting either said first drive motion or said second drive motion.

6. (Original). The portable grooming machine set forth in claim 5, further comprising a fifth head means removably secured upon said housing for vacuuming, said fifth head means being substantially hollow to receive matter therethrough when said electrically powered drive member is engaged in said first drive motion.

7. (Original). The portable grooming machine set forth in claim 6, further comprising a sixth head means removably secured upon said housing for massaging, said sixth head means comprising a massage pad with a fourth coupling element, said fourth coupling element transmits either said first drive motion or said second drive motion to said massage pad, said fourth coupling element is adapted to be set in said reciprocating motion by said electrically powered drive member.

8. (Original). The portable grooming machine set forth in claim 7, further characterized in that said housing has first and second switches, said first switch engaging said first drive motion and said second switch engaging said second drive motion.

9. (Original). The portable grooming machine set forth in claim 8, further characterized in that said housing comprises a jack to receive said power cord assembly.

10. (Original). The portable grooming machine set forth in claim 9, further characterized in that said housing houses a rechargeable battery system, said rechargeable battery system recharged from said power cord assembly.